

09/807122

Rec'd PCT/PTO 06 APR 2001

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KARL-JOSEF HAACK ET AL

#6

8-1-01

RP

SERIAL NO.:

ART UNIT:

FILED: -HERWITH-

ATTORNEY DOCKET: 198at29

TITLE: "SUBSTITUTED  
ISOPHOSPHINDOLINES  
AND THEIR USE"

EXAMINER:

INTERNATIONAL APPLICATION: PCT/EP99/07084

IFD: -SEPTEMBER 23, 1999- (09/23/1999)

Commissioner  
for Patents  
Washington, D.C. 20231

**DISCLOSURE STATEMENT**  
**37 C.F.R. 1.56 AND 1.97-1.99**

Sir:

Attached to this paper is a PTO Form 1449 listing references (and/or their English-language "patent family members") cited in the International Search Report in the International Application identified above. Copies of the references are enclosed.

It is respectfully requested that the references listed on the enclosed PTO Form 1449 be considered and made of record.

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-Carrie A. McPherson-

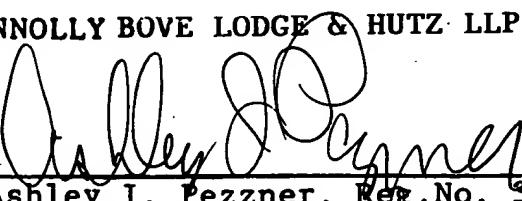
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Respectfully submitted,

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Enclosures

Please note that the International Search Report is available in English in WIPO Publication WO 00/21971.

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Sheet -1-

LIST OF PRIOR ART CITED BY APPLICANT <i>(the several sheets if necessary)</i>	ATTY. DOCKET NO.	SERIAL NO.
	198at29	JC08 Rec'd PCT/PTO 06 APR 2001
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## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	PLIING DATE + IF APPROPRIATE
AA						
AB						
AC						

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION TBS NO
AD						
AE						
AF						
AO						

OTHER PRIOR ART *(including Author, Title, Date, Pertinent Pages, Etc.)*

AH	Mann, F. G., et al, "Co-ordinated Derivatives of 2-Phenylisophosphindoline", <u>Chemistry and Industry</u> :1264, August 1958
AI	Collier, J. W., et al, "The Constitution of Complex Metallic Salts. Part XIX.* The 2-Phenylisophosphindoline Derivatives of Platinum(II), Palladium(II), and Nickel(II).", <u>Chemical Society. London Journal</u> :1803-1814, May 1964
AJ	Collier, J. W., et al, "The Constitution of Complex Metallic Salts. Part XX. <sup>1</sup> The Co-ordinated Derivatives of 2-Phenylisophosphindoline with Cobalt, Rhodium, and Iridium Halides.", <u>Chemical Society. London Journal</u> :1815-1819, May 1964
AK	Collier, J. W., et al, "The Constitution of Complex Metallic Salts. Part XXI. <sup>1</sup> The Copper(I), Silver(I), and Gold(I) Derivatives of 2-Phenylisophosphindoline.", <u>Chemical Society. London Journal</u> :1819-1825, May 1964
AL	Chui, K. M., et al, "Comparison of Stereochemistry in Racemic and Optically Resolved Forms of a Five-co-ordinate Compound. Crystal and Molecular Structures of Dibromotris-(2-phenylisophosphindoline)palladium(II)-Acetone (Orange) and Dibromotris-(2-phenylisophosphindoline)-palladium(II) (Red)", <u>J. of the Chemical Society/Dalton</u> :2117-2122, September 1974

EXAMINER	DATE CONSIDERED
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